






Postdoctoral Fellowship Program with the Physical Biosciences Institute



As a postdoctoral fellow interested in multidisciplinary, cutting-edge research in the biosciences, join the Lawrence Livermore National Laboratory (LLNL) Physical Biosciences Institute. This institute seeks to develop and apply new technologies for biophysical measurements leading to systems-level models of biological processes. You will work as an integral member of a group with expertise in single-molecule spectroscopy, nanofabrication, confocal and atomic-force microscopy, NMR, accelerator mass spectroscopy, single-cell siRNA gene knockouts, and molecular and systems simulations. Work closely with staff from the LLNL biology, engineering, chemistry, physics, and computations directorates and with university faculty. Positions require a Ph.D. in life sciences, chemistry, engineering, physics, computer science, or mathematics; experience in biological experiments or modeling; and experience working in multidisciplinary teams. The institute is looking for demonstrated scientific accomplishment with minimal direct guidance.



Submit your CV, publication list, names and addresses of three references, and a short description (not to exceed one page) of research interests and the scientific and technical roles that you envision having in our research team. LLNL offers a challenging environment and competitive salary and benefits package. To be considered, email the above information to thomas94@llnl.gov. LLNL is operated by the University of California for the Department of Energy. We are proud to be an equal opportunity employer with a commitment to workforce diversity.



Bring your resourcefulness and initiative into an exciting research environment at LLNL's Physical Biosciences Institute!

Visit our website at: <http://www-cms.llnl.gov/pbi>

Contact: Chris Orme, Acting Director, 925.423.9509, or
Katie Thomas, Program Administrator, 925.422.7903

